	e	_	•					25X1A			
NEJA :		ved For lea <u>se</u>	2002008	White City	E8048	B 0056	000	40008000	ROUT	ING :	
ORIG : ·						1 1-	1	PD_OPS		DD/P	
XT :	PPD/OPS		TOP	SEC	RET		2 DI			AC/DPD Col., G	
ATE :	25 SEPT 59	B-12-2								Adri	
		T		 				<i>.</i> -		is SC)
) :			25X1	Α						p cor	M
ROM:	DIRECTOR							3-1-1-1			
	100	= 6 = 8 0	4/1				P. R E.	DEFERRED	\prod	PRIORITY	Tini
UNF:	DPD (1,2,3,4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, נשו						++	OPERATIONAL	INI
FO:	S/C (11)				. ~		X	ROUTINE		IMMEDIATE	
	MJ									, Š.	
	-	;					_	- V4 A		WT523	
	1738z 25 sep	5 9					2	5X1A		01023	OO
T		1	 		All All				<u> </u>		
		25X1A	,				4	CITE		1278	38
		25/1A									
_		_							;		
C	PERATIONS OF	RDER 11-59									
										`•	
C	HART AND MA	P REFEREN	CES								
	HDS CHALICI		_	25X1	Δ		•	•			
				23/(1	^						
	7	O BE DETAI	LED R	2			2	5X1A 25	X1A		٨
		_		- . <u>└</u>						25X1	А
] designat	ED CM	DR 🖳						25X1A	١.
	CODEWORD									0.E.V	4 A
	CODEWORD		nas bi	eln as	Signi	ed Thi	s of	Peratio	MC.	25X	ΊA
S	UPPORTING FO	DR CES									
	HQS	(For coor	ומ			25X1A	١				
		, ,_ ,_ ,_ ,_ ,_ ,_ ,_ ,_ ,_ ,_ ,_ ,_ ,_			_	->//					
<i>:</i> '	HQS				2	5X1A					
			1								
			COORD	INATING OF	ICERS						
			6000	E E	All the						
	RELEASING OFFICER		OP S	· E G K	e T			AUTHEN	TICATIA	IG OFFICER	
	REPRO	DUCTION BY OT	HER THA	N THE I	SSUING	OFFICE	is i			Copy No.	
		ved For Release								Ochl 140:	
										• • • • • • • • • • • • • • • • • • • •	

Approved Follows	ase CLASSIFIED	AFSSAGE BOOS		0400080009	YTING '	
ORIG:	2001.00	11 105	1		4	
UNIT:	TOPSE	CRET	3		5	
DATE :			AV.			, y rogers
TO :				OUT	523 56	
FROM:			P	DEFERRED	PRIORITY	INITIALS
CONF:			томона	DEFERRED	OPERATIONAL	INITIALS
INFO :			ADZAQ	ROUTINE	IMMEDIATE	
	PAGE TWO				25X1A25 25X1A25 25X1A	
	INFO			CITE		, - (1)
L GENERAL SITUATION				•		
A. A REQUIREMENT	EXISTS TO CO	NDUCT A M	INIMI	JM OF TW	O SUCCES	spul
meteorological rese	arch msns ft	OM MO		o furth	er (\neg
COVER STORY AND TO P		-		LOGICAL		
WITH UPPER AIR DATA.	ADDITIONALL	y, wx msn	s Wij	LL BE FLO	OWN ON	V4 A
•		rry fligh		The		XIA
		ivat e e e e e e e e e e e e e e e e e e e	4 C)	8 ES ES (WAS	
MSNS WILL BE ACCOMPI	LISHED BY			SUPPO	drted by	
PERSONNEL.	THE GROUND F	orces is t	o ari	rive	O/A	
6 OCTOBER 1959, DEPEN	ding on abili	TY TO LAU	NCH :	first wx	FLIGHT B	ased
on wx termi					25	X1A
WA ILKE	e e e e e e e e e e e e e e e e e e e			2	25X1A 25	X1A
II MISSION						
25X1A A. TO ACCOMPLISH	A COMBINATIO	n wx/feri	ry fi	light eni	ROUTE FRO	MC
	and on retur	n from				
B. TO ACCOMPLISH	a minimum of	TWO SUCC	essf	ul wx fl	ights	
Séparting and Landin	G					
	COORDINATING	OFFICERS			25X1 25X1/	
	TOPSE	CRET			∠3 ⊼ 1/	٦
RELEASING OFFICER				AUTHENTI	CATING OFFICER	
REPRODUCTION BY	OTHER THAN THE	ISSUING OFF	ICE IS	PROHIBITE	Copy No.	
Approved For Rele	ease 2002/08/21 : C	IA-RDP89B005	69R00	0400080002	-1	

	Approved For lease 2002	BATTLE OLAVINISIS AND DO	6 000	400080002 _F	ROUTING	
ORIG 4		- VOL 33 1/ 1/3	1		4	
UNIT:	TOP	PSECRET	2		5	
EXT :			3		6	
DATE :				•		
FROM:			-	1		INITIALS
CONF:			S C C C C C C C C C C C C C C C C C C C	DEFERRED	PRIORITY OPERATIONAL	INITIALS
INFO:			C E	ROUTINE	IMMEDIATE	
No.	PAGE T	HREE			OUT5235	56
то	INFO			CITE	Harris Control of the	
25X1A	C. TO EXERCISE THE "FAST	r staging" tec	HNIQU	ies on st	'AGING INT	O
25X1A	AND LAUNCHING FIRST WX MISS	SION FROM	•	TIMING	OF SECON	110
	WX MISSION AND WITHDRAWAL	FROM	TO B	E AT DE	TACHMEN:	r CDR
	DISCRETION.					
	III TASKS FOR ORGANIZATIONS					
05744	A. HEADQUARTERS CHALIC	E WILL:				
25X1A 25X1A	1. Arrange thru			to provi	DE NEC	
20/(1/(AIRLIFT AND OTHER SUPPORT	as required by	CMD	R		
	2. PROVIDE WX SUPPOR	T AS REQUIRED.		•		
25X1 <i>A</i> 25X1A	3. Plan and direct th	ie first wx fl	icht i	from 🗀	TC)
	(DESIRED TRACK W	ILL BE PROVIDE	ed by	HQS	3N	
	sufficient time to be inclu	ded in		· 	25>	
	B. WILL:				25X 25X	
	1. Plan all WX flts o	RIGINATING ANI) Lan	DING		
	•					1 /
	coor	RDINATING OFFICERS			25X^	IA
	RELEASING OFFICER	PSECRET		AUTHENT	TICATING OFFICER	

REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED. Copy No. Approved For Release 2002/08/21 : CIA-RDP89B00569R000400080002-1

Approved For	lease 200260612111200ABSCAG	9B0056 0004000	800020UTING
ORIG:		7 3 8 1	4
UNIT:	TOP SECRET	2	5
EXT : DATE :	/	3	161

FO :			
FROM:		1001	INITIA
CONF:		DEFE	
11170		ROUT	INE OPERATIONAL INITIA
INFO:			
25X1A 25X1A 25X1A			OUTESSEC
25X1A 25X1A	page four	• •	OUT52356
70			
2. PROVIDE ONE	OFFICER AT	CITE.	oordinate
matters between	PERS AT	and	Det.
3. OBTAIN DESIRE	d flt route for firs	T	x msn from met
			199 Med
OFFICE AND FORWARD TO) Hos Chalice,		25X1A
4. PROVIDE DET C	MDR DESIRE	d flt route.	for EME SECOND
	1974 N.C. 1984 NAME		25X1A
wx Msn.		, and the	25X1A
5. ARRANGE FOR A	any wx support requ	TRED TO ACCO	MP1.1SH WX MSN
25X1A			eres metabos visto costro to
6. Be responsibl	e for suppression of	' Badar ai	id any nec
COORDINATION WITH	ON WENT	/FERRY FLTS	AND
to wx msns.		25X1A	25X1A 25X1A
7. TPON RECEIPT	of the number of Pi	ed corner eas	25X1A
	CH TITUE IN CHANGE WAS IN A	CONTRACTOR SEASON	
STAGING PARTY AT	ARRANGE FOR NE	c housing, me	ssing and local
Transportation.			25X1A
CHANGE AND SERVED AND			25X1A
6. Provide hos c	eial and with	i entry rout	e from coast
OUT EUROPE TO COAST I	er ·		wx/ferry
WANTER SA PARME ?			ా కార్కట్ ముద్దక్కుడ్
	COORDINATING OFFICERS		25X1A
DELEVERIO ACMORT	TOP SECRE		
RELEASING OFFICER REPRODUCTION	BY OTHER THAN THE ISSUING	Name of Street, or other Parks	UTHENTICATING OFFICER BITED. Copy No.
Approved For F	Release 2002/08/21 : CIA-RDP8	9B00569R0004000	80002-1

Approved Fo	se 2002/99/2/FJCM/FSDIAS	BB005 00040008	OUOROUTING
RIG :	TOPSECRE		4
NT : T :		2 3	5
TE:		31	161
· •			
·	- 10년 년 - 12년 - 12년 - 12년 -		
OM:	Mary Mary Company (1997) Mary Mary Company (1997)	P	T T
onf: 25X1A 25X1A		E DEFER	
FO •		N ROUT	INE OPERATIONAL 'N
25X1A 25X1A			
	PAGE FIVE	25X1A	0UT52356
<i>a</i> 2			
INF	-0	CITE	
FLT AND VICE-VERSA FOR		wx/fere	YFLT
G WILL:			
1 DOMANDE TOTT A TOT	ift and support	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	iiii w w
2. PROVIDE COORI	unation between	ary MSN. I hos chal an	
2. Provide coori 3. Notify Suppression for	dination between	i hos chal ani Ponsibility t	
3. NOTIFY	dination between	i hos chal ani Ponsibility t	o effect rada: flts upon
3. NOTIFY SUPPRESSION FOR REQUEST CMDR	dination between	i hos chal ani Ponsibility t	O EFFECT RADA FLTS UPON 25X1A
3. NOTIFY	dination between	i hos chal ani Ponsibility t	O EFFECT RADA FLTS UPON 25X1A 25X1A
3. NOTIFY SUPPRESSION FOR REQUEST CMDR D. WILL:	dination between	i hos chal ani Ponsibility t	O EFFECT RADA FLTS UPON 25X1A 25X1A 25X1A
3. NOTIFY SUPPRESSION FOR REQUEST CMDR	ONATION BETWEEN	i fos chal an Ponsibility t	O EFFECT RADA: FLTS UPON 25X1A 25X1A 25X1A 25X1A
3. NOTIFY SUPPRESSION FOR REQUEST CMDR D. WILL: L DEPLOYMENT (A) DEPLOY	ONATION BETWEEN OF THEIR RES	i hos chal ani Ponsibility t	O EFFECT RADAL FLTS UPON 25X1A 25X1A 25X1A 25X1A ACCORDING
3. NOTIFY SUPPRESSION FOR REQUEST CMDR D. WILL: L DEPLOYMENT (A) DEPLOY TO FOLLOWING INSTRUCT:	ONATION BETWEEN OF THEIR RES AND SUPP	HOS CHAL AND PONSIBILITY TO WX/FERRY	O EFFECT RADA: FLTS UPON 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A
3. NOTIFY SUPPRESSION FOR REQUEST CMDR D. WILL: L DEPLOYMENT (A) DEPLOY TO FOLLOWING INSTRUCT:	ONATION BETWEEN OF THEIR RES	HOS CHAL AND PONSIBILITY TO WX/FERRY	O EFFECT RADA: FLTS UPON 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A
3. NOTIFY SUPPRESSION FOR REQUEST CMDR D. WILL: L DEPLOYMENT (A) DEPLOY TO FOLLOWING INSTRUCT:	ONATION BETWEEN OF THEIR RES AND SUPP	HOS CHAL AND PONSIBILITY TO WX/FERRY	FLTS UPON 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A
3. NOTIFY SUPPRESSION FOR REQUEST CMDR D. WILL: L DEPLOYMENT (A) DEPLOY TO FOLLOWING INSTRUCT: (1) GENERAL	ONATION BETWEEN OF THEIR RES AND SUPP HONS: SCHEDULE, THE ES OF MSN	HOS CHAL AND PONSIBILITY TO WX/FERRY ORT AIR CRAFT	FLTS UPON 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A ACCORDING 25X1A 25X1A 25X1A
3. NOTIFY SUPPRESSION FOR REQUEST CMDR D. WILL: 1. DEPLOYMENT (A) DEPLOY TO FOLLOWING INSTRUCT: (1) GENERAL ARRIVALS AND DEPARTUR	ONATION BETWEEN OF THEIR RES AND SUPP HONS: SCHEDULE, THE ES OF MSN	HOS CHAL AND PONSIBILITY TO WX/FERRY ORT AIR CRAFT GENERAL SCHOOL	FLTS UPON 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A ACCORDING 25X1A 25X1A 25X1A CONTROL ON FIRST
3. NOTIFY SUPPRESSION FOR REQUEST CMDR D. WILL: 1. DEPLOYMENT (A) DEPLOY TO FOLLOWING INSTRUCT: (1) GENERAL ARRIVALS AND DEPARTUR	ONATION BETWEEN OF THEIR RES AND SUPP IONS: SCHEDULE, THE ES OF MSN EULU DAY	HOS CHAL AND PONSIBILITY TO WX/FERRY ORT AIR CRAFT GENERAL SCHOOL	FLTS UPON 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A

٠,	Approved For lease 200/2004/25 DCM-1337489B0056	0008000		an and the same of
ORIG :	100		OUTING 4	
UNIT:	TOP SECRET 2		5	
EXT : DATE :			6	-
TO :		,	:.	
CONF:	con C	DEFERRED	PRIORITY	INIT
INFO:	2	ROUTINE	OPERATIONAL IMMEDIATE	INITI
	PAGE SIX	·	OUT523 59	}
то	INFO CIT	E		
	WX FLIGHT)			
	PRE MISSION MOVEMENTS		25X1A	
	C-130 DEPARTS - X-1/0900Z		25X1A	
	C-130 ARRIVES - X-1/1900Z		25X1A	
	DEPARTS - X/0100Z		25X1A	
	ARRIVES			
	DEPARTS (FIRST WX MSN) - X/1000	Z	25X1A	
	LANDS X/1600Z		25X1A	
	POST FIRST WX MISSION MOVEMENTS		25X1A	
	A 10 SCHOOL SHA STEEDILE		25X1A	
	COMMANDER WILL BE RESPONSIBLE F	or Tim	ing of bot	re.
	SECOND WX MISSION FROM		AND	
	SUPPORT AIRCRAFT WITHDRAWAL FROM		HE IS T	O
	Advise ho chalice and other associated authoriz	mes of	THIS TIME	NG
	nlt 48 hrs in advance of move.			
			25X1A	
	COORDINATING OFFICERS		25X1A	
	RELEASING OFFICER TOP SECRET		CATING OFFICER	
	REPRODUCTION BY OTHER THAN THE ICCURS OFFICE IN DO	ALHOITEL	3 • • • •	

REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED. Copy No. Approved For Release 2002/08/21 : CIA-RDP89B00569R000400080002-1

	Approved For le	ase 200200121:DCMF80	37 489330056	000	400080 0 02	g partieur a ani morganis e son	topical cupus see.
ORIG : .			ÛZ		110	4	-
UNIT:		TOPSECE				5	
DATE :				3]		[6]	
70 :							
FROM:		1		77-7		•	INITIA
CONF:			E		DEFERRED	PRIORITY	
INFO:		ı	E N C S		ROUTINE	OPERATIONAL IMMEDIATE	INITIA
		page seven	25X1A		A control of the cont	OUT5235	if
TO	. 1	NFO					
-				,	CITE		
((B) SCHEDULE VA	riation - CMDR			is au thc	RIZED	
to vai	LY ABOVE SCHEDI	TLE AS LONG AS F	OLLOWIN	G CI	riteria /	re met:	
25X1A	n como	IN OPERATION		e io	r to def	A PITTO P.	
25X1A	(A) COBBBBO		&-	True.	er va anger		
OF[25)	X1A
25X1A	121.STOPAT	RTING FORCES DEF	ap Tite T	FN (na 🗆		
25X1A	- · ·		contra destan	** CP 40 45	P at Case		-
OHTUA	rized as soon a	s notice receive	:D		LANDED]
25X1A	/3\ SIPPO	rt aircraft wil	L NOT DE	PAR	.T	PRIOR	TO
25X1A	<u> </u>						
RECEIF	PT OF ALE	rting a specific	WX MSN.	•			
25X1A 25X1A	(4) MSN	WILL NOT	DEPART	2	PR	ior to	
RECEI	PT OF (rhis isfo	r first [To		
25X1A WX MS I	N.)				25X1A	25X1A	
25X1A 25X1A	(5) TARE	off from	for v	VK d	isn will	n o t be	
MADE (ontelis i	ECLIVED INDICAT	ing appi	rov.	AL.		
25X1A	(C) in event of	DELAY OR CANCE	LLATION	AF.	rer reci	ept of	
	- ifa	ND /OBOSHIRROFATER	AIRCRAFT	r Ha	ve d e pa	RTED	
25X1A	25X1A	TOP SECR	ET				
RELEASING		OTHER THAN THE 1001	MO OFFICE	· to ·		NTING OFFICER	
		OTHER THAN THE ISSU ase 2002/08/21 : CIA-RE					

	Approved Folkelease 200208 FERMERS AREBOO	5 000400080003	OTING	ne aler e
ORIG :	132	1	4	
UNIT:	TOP SECRET	2	5	
EXT : DATE :] 3	_[6]	the second
TO :				
FROM:		P SECOND		IITIALS
CONF:		DEFERRED	PRIORITY OPERATIONAL IN	IITIALS
INFO:		ROUTINE	IMMEDIATE	
25	X1A		A ITTOO	_
2	5X1A PAGE EIGHT 25X1A	25X1A	OUT5235	5
то	INFO	CITE		
	THEY WILL CONTINUE TO	IF ABOVE AIR	CRAFT HAVE)
	NOT DEPARTED FROMTHEY WILL R	emain		
	2. Weather/Ferry flits:			
25X1A				
25X1A	(a) wx/ferry flts erom			
25X1A	WILL BE PLANNED BY CMDR E	XII/ENTRY PO	nts Europi	E
25X1A	and entry/exit pointsprovided by	FOR EA	Ch plicht	
	respectively will be used.			
25X1A	(B) NORMAL CLIMB SCHEDULE TO	wax altitude	WILL BE US	F:D.
20/1/		used on wx/f1		
			aren's to the	
	hos will furnish enroute weather upon	request.		
25X1A	3. Alrange for NEC inflight emerge	nct procedue	les and	
25X1A		WIIN	**0	R
	BOTH WX/FERRY FLTS.			
25X1A	A PAED (ASSESSES)			
25X1A	4. Provide with a list of al	L PE	es who	
05///	ARE SUPPORTING STAGING EFFORT AT COORDINATING OFFICE		·	
25X1A	TOPSECRET			
	RELEASING OFFICER	антирити	DATING OFFICER	
	REPRODUCTION BY OTHER THAN THE ISSUING OF	5		
	Approved For Release 2002/08/21 : CIA-RDP89B00			

}		Approved Fo	ise 2002/98/2 /15/		000	40 0080002	Terrestante	dermoniques o extra
ORIG ;	-			ECRE 132	1	n.	4	
UNIT :			TOPS	ECRET	2		5	
EXT :					3		6	े होते. देश
DATE :								
70				in the second				
TO:		ti.		,				
FROM:								
			* •		6		1	INITI
CONF:					8 0 8	DEFERRED	PRIORITY	
				• •	DES	ROUTINE	OPERATIONAL	INITE
INFO:							IMMEDIATE	
			PAGE NU	VE:			∩UT5235€	3
						ll l		
			A CANADA					-
TO			NFO			CITE		
	5,	equipment:						
25X1A			1 14 14 14 14 14 14 14 14 14 14 14 14 14					
		WX PACKAGE #2	WILL BE USI	ed on all w	X MI	ssions ar	id wx/fee	V K
	FLTS	FROM		and return	•			
	6,	EMERGENCY PR	OCEDURES:	following i	CMEI	rgency p	PROCEDUR	E:
4	**************************************	1ED		•				
c~g	Wille	BE COMPLETED 1	With:					
05744		ALL TRIBLE SCHOOL WAS						
25X1A		(A) INFLIGHT E	aergency P	ROCEDURES :	WILL	. Be as e	STABLISH	O
	bş 🗀							
25X1A		(B) EMERGENCY	AND THE TAGE	TTT T TO STORE STATE OF	erian a			_
		(B) EMERGENCY	TARREST AND AND A	iillaa de eleg	alver!	EED BX		
05)/44	7.	reports contr	OI. BEOCENE	id te.				
25X1A								
25X1A		(A) REPORTS CO	MYROL PROC	EDURES FOR	TRE	THE ST		
					Co (E (PAZ)	. a comme		
•	to	plicht a	S OUTLINED	in ops manu	al s	5-1 are t	o be tiset	Ta .
25X1A				. •		w company as		w _a
25X1A		(B) FOR THE WE	FERRY ELT:	S AND	9	ľO 🗆		-
		· ·						
•	flts '	THE RESPECTIVE	DEPARTURE	AND/OR LAN	DUNG	Bases V	TT.T. SITEL	దేజీస
		•	7					<i>6</i> .
	THE		. AS APPLIC	able.				•
				-				
25X1	Α							
			COORDINATING	G OFFICERS				
				A THE SHAPE WAS CONTRACTED TO THE STATE OF T				
	farit reason		TOP SEC	RET				
	MELEASIN	IG OFFICER					CATING OFFICER	
		REPRODUCTION BY	OTHER THAN TH	E ISSUING OFFIC	E IS	PROHIBITED	Copy No.	
		Approved For Relea	ise 2002/08/21 : (CIA-RDP89B0056	9R000)400080002-	1	

		Appr	oved Fo	lea	se 20 0	2868/2	i ĝipi	WRD)	agaibon Bou	56	000	40008000	ງຊີວົບ	ring	anda was will as it is
ORIG :	• • •							y	13	2 1				4	
UNIT : EXT :					,	OP	5 2	GB	ET	3				5	
DATE :				1	L.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-	 	12-14-17-14-17-14-18-14-18-14-18-14-18-14-18-18-18-18-18-18-18-18-18-18-18-18-18-	~~~ ~~~	ᆛᅟᆙᆖ	<u> </u>			6	
то :									,						
FROM:										Ļ	, 		-7-4		Time
CONF:				•						- AM CELO		DEFERRED		PRIORITY	INITIALS
INFO:										ROSROR		ROUTINE		OPERATIONAL IMMEDIATE	INTIALS
					PAGI	: TEN	f						ot	JT52350	3
то				IN	IFO						(CITE			
	(C) TC	DLLOW	ing M	isn ni	UMBE	ers .	are	TO B	e us	æd	:			
25X	(1A	(1)					I	3 F -5	9-11						
25X ²	1A	(2)	firs:	C MET	FLT							314			
25X1	Α	(3)	SECO	nd Mi	Pop gra	.gr						315			
25X1A		828	STATE OF STATE OF	A VANCE AND A	യയും ക്യോഗ	•* └─						- *************************************			
		(4)				- '	1	BF-5	9-12		•.	es est			
	8.	LOC	al w	RESP	onsu	BYLIT	ies:	RE	SPON	SIBI	LW	y for	CAL	NCELLA:	rion
							* .							ST UPO	
25X1A			ಕಾಶಕು ಹೆಚ್ಚು											nde ar o	A THE
0EV4.	CMDI	£			K HIS	Deise	GNA	TED	REPA	i cell	LINE	ATIVE	•		
25X1A	9.	ARE	ange	FOR T	RAVE	el of	,								
	and i	ritt	irn.												
25X1A	E)			Det	r										
25X1A		rgs	TON COMMON A	ь» <i>ас</i> ом Г			-	AB 100 10	2 62 64 44	Backen et a	a armer:	ann miren a	era avez		
25X1A		l,	DET (Will	L Bi	i desi	ective.	a Te	d by (K	
25X1A		2.	A KW	'Light	's ori	GINA	Tin	g an	id la	NDU	VG			WILL US	
			•		\neg	•									
25X1A				•	-										
				-	(OORDINA	TING O	FFICER		e e e e e e e e e e e e e e e e e e e					
ê	releasing (OFFICER		SACHARINA	7	OP	S E	CB	ET	A COMPANIES OF		NUTHE	NTICAT	ING OFFICER	
		REPR	ODUCT	ON BY	OTHER	MALIT	THE	19911	ING OF	FICE	10 6	PROHIBIT			

REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED. Copy No. Approved For Release 2002/08/21 : CIA-RDP89B00569R00040080002-1

Approved Fo	lease Grand Down Book Report	05 00040008000	ROITING
ORIG: Approved Following:	TOP SECRET	2	4 5
EXI : DATE :		3	6
TO :			
FROM:			
CONF:	e Na	DEFERRED	PRIORITY
INFO:		ROUTINE	OPERATIONAL INITIALS IMMEDIATE
25X1A 25X1A 25X1A 25X1	A PAGE ELEVEN		OUT52356
ТО	INFO	CITE	
3. ALL WX TRACI	ks will be in accordan	CE WITH	FLT
Plans (First flt Pla	an will be sent to and	CONTROLLED	By hos chalice
4. WE WILL BE FO	JRNISHED FROM HOS CHA	al as reques	TED.
IV DISPOSITION OF TA	KE FROM WX PACKAGE		
action by	PROCESSING AND DIS	Tributem of	THE WX DATA
and tracker film d	erived from this oper		
· · <u> </u>	3719) Weich ammends Pa		
•	nd logistical matters	meets J VZ MAGES	NO, Zy.
A. CMDR			
	WILL BE RESPONSIBL		- · · · · · · - · · · · · ·
25X1A	aintaining support rec		
	L MATTERS WILL BE THE	RESPONSIBIL	ity of the
CMDR		• •	•
25X1A C. PERS WILL POS	T no mail from	OR ANY EN	ROUTE STOP.
25X1A D. FUEL IS IN POS	TION (13, 250 GA	us).	
25X1A E. COVER IS THE A	LESPONSIBILITY OF THE C	mdr	
	COORDINATING OFFICERS		
RELEASING OFFICER REPRODUCTION R	TOP SECRET	3	TICATING OFFICER

Approved For Release 2002/08/21 : CIA-RDP89B00569R000400080002-1

ORIGINATIONS TO : TO : TO : PROM: ONF: ONF: ONFO: SEXIA 25X1A25X1A PAGE TWELVE CUTS2356 TO INFO: COVER WILL BE MAINTAINED AS INDICATED IN C. LOCAL SECURITY WILL BE THE RESPONSIBILITY OF THE CMDR AND WILL BE MAINTAINED EXW PROJ STANDARDS. VE CLAMMUNICATIONS A. ALL TIMES WILL BE CAST. ENUMPMENT AS NEC TO EQUIP ENUMPMENT AS NEC TO EQUIP COMMO CENTER AND WILL MAKE PERMAMENT INSTALLATION FOR USE ON FUTURE OPERATIONS. 25X1A COMMUNICATIONS FOR MAINTAINED THE SECNAL CENTER AND MAINTAIN THE COMMUNICATIONS A. ALL TIMES WILL BE CAST. COMMO CENTER AND WILL MAKE PERMAMENT INSTALLATION FOR USE ON FUTURE OPERATIONS. 25X1A COMMUNICATIONS FOR MAINTAINED THE SECNAL CENTER AND MAINTAIN THE COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. D. CRYPTO LINKS BETWEEN AND OCCORDINATING OFFICERS TO P SE CRE T	i Annroyad F	or lease Share D MES	SAGEDOGE	0040008000	SH TING	ar an
DATE: 10 : PROM: CONF: ROUTINE PRIORITY PRIORITY PRIORITY ROUTINE OPERATIONAL ROUTINE OPERATIONAL PRIORITY ROUTINE OPERATIONAL PRIORITY ROUTINE OPERATIONAL PRIORITY ROUTINE OPERATIONAL ROUTINE OPERATIONAL PRIORITY ROUTINE OPERATIONAL ROUTINE OPERATI		or lease zonzogizji Chas		10040006	1	
DATE: TO: FROM: CONF: DEFERRED PRIORITY PUPILISE ROUTINE DIRECTIONAL DIRE		TOPSEC				
FROM: CONF: DEFENSED PRIORITY INTO STATES A ALL TIMES WILL BE MAINTAINED EXAMPLED TELETYPE AND CRITTOGRAPHIC EXCIPATIONAL SECURITY WILL BE CRIT. A ALL TIMES WILL BE CRIT. EXCIPATENT AS NEC TO EQUIP EXCIPATENT AS NEC TO EQUIP COMMUNICATIONS A WILL PROVIDE APPROP TELETYPE AND CRITTOGRAPHIC EXCIPATENT AS NEC TO EQUIP COMMUNICATION FOR USE ON FUTURE OPERATIONS 25X1A WILL PROVIDE THE NEC SIGNAL CENTER AND WILL TECHNICIANS COMMUNICATIONS AND WEE ELECTRONIC EQUIPMENT. 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A AND AND AND AND AND AND AND A	.,				[6]	orten alternative states
FROM: CONF: DEFENSED PRIORITY INTO STATES A ALL TIMES WILL BE MAINTAINED EXAMPLED TELETYPE AND CRITTOGRAPHIC EXCIPATIONAL SECURITY WILL BE CRIT. A ALL TIMES WILL BE CRIT. EXCIPATENT AS NEC TO EQUIP EXCIPATENT AS NEC TO EQUIP COMMUNICATIONS A WILL PROVIDE APPROP TELETYPE AND CRITTOGRAPHIC EXCIPATENT AS NEC TO EQUIP COMMUNICATION FOR USE ON FUTURE OPERATIONS 25X1A WILL PROVIDE THE NEC SIGNAL CENTER AND WILL TECHNICIANS COMMUNICATIONS AND WEE ELECTRONIC EQUIPMENT. 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A AND AND AND AND AND AND AND A						
CONF: DEFERRED PRIORITY OF THE STEEL STABLESHED. INSTRUCTIONS CONCERNISH THE STEEL STABLESHED. INSTRUCTIONS CONCERNING OFFICERS DEFERRED PRIORITY OF THE CONTENT OF THE	70 :					
CONF: NFO: 25X1A 25X1A25X1A PAGE TWELVE CUT52356 TO INFO COVER WILL BE MAINTAINED AS INDICATED IN COVER PLAN. C. LOCAL SECURITY WILL BE THE RESPONSIBILITY OF THE CMDR. AND WILL BE MAINTAINED EXW PROJETANDARDS. VI COMMUNICATIONS A. ALL TIMES WILL BE CAST. E. WILL PROVIDE APPROP TELETYPE AND CRITICIPAPPING EMULTMENT AS NEC TO EQUIP MAKE PERM AMENT INSTALLATION FOR USE OF FUTURE OPERATIONS. 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND WILL MAKE PERM AMENT INSTALLATION FOR USE OF FUTURE OPERATIONS. 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICALS TO COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A AND AND AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRITICIPAPPING MATERIALS TO	FROM:					
25X1A 25X1A25X1A PAGE TWELVE CUT52356 CUT52356 CUT52356 CUTE F. COVER WILL BE MAINTAINED AS INDICATED IN COVER PLAN. G. LOCAL SECURITY WILL BE THE RESPONSIBILITY OF THE CMDR AND WILL DE MAINTAINED EXW PROJ STANDARDS. VI COMMUNICATIONS A. ALL TIMES WILL BE CRIT. EDURPMENT AS NEC TO EQUIP COMMO CENTER AND WILL MADES PERM AMENT INSTALLATION FOR USE ON FUTURE OPERATIONS. 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICION'S AND THE ELECTRONIC EQUIPMENT. COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. CONCERNING THE ACTIVATION AND THE CRIPTOGRAPHIC MATERIALS TO COCCORDINATING OFFICERS TO P SE CR E T	CONE.		P R C	DEFERRED	PRIORITY	HINITIALS
25X1A 25X1A25X1A PAGE TWELVE CUT52356 10 INFO COVER WILL BE MAINTAINED AS INDICATED IN COVER PLAN. C. LOGAL SECURITY WILL BE THE RESPONSIBILITY OF THE CMDR AND WILL BE MAINTAINED EXW PROJ STANDARDS. VI COMMUNICATIONS 25X1A 25X1A 25X1A 4. ALL TDRES WILL BE GRIT. 25X1A E. WILL PROVIDE APPROP TELETYPE AND CRYTOGRAPHIC EQUIPMENT AS NEC TO EQUIF COMMON CENTER AND WILL MAKE PERM AMENT INSTALLATION FOR USE ON FUTURE OPERATIONS. 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIAN S TO OPERATE THE SHIMAL CENTUR AND MAINTAIN THE COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A D. CRYPTO LINES BETWEEN AND AND AND EQS WILL BE ESTABLISHED, INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO	CONF 1		i n	POLETIME	OPERATIONAL	INITIALS
25X1A25X1A PAGE TWELVE CUTS 2356 TO INFO CITE F. COVER WILL BE MAINTAINED AS INDICATED AN COVER PLAN. G. LOCAL SECURITY WILL BE THE RESPONSIBILITY OF THE CMDR AND WILL BE MAINTAINED PROJ STANDARDS. VI COMMUNICATIONS A. ALL TIMES WILL BE CRIT. 25X1A E. WILL PROVIDE APPROP TELETYPE AND CRYTOGRAPHIC ENVIRONMENT AS NEC TO ECOPF COMMO CENTER AND WILL MAKE PERM AMENT INSTALLATION FOR USE OR FUTURE OPERATIONS. 25X1A WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIAN'S TOPICIAN'S TO OPERATE THE SIGNAL CENTER AND MAINTAIN THE COMMUNICATIONS AND THE ELECTRONIC ECOPPLIENT. 25X1A AND AND HOS WILL BE ESTABLESEED, INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO	· · · · · ·		i i	ROOTINE	IMMEDIATE	
F. COVER WILL BE MAINTAINED AS INDICATED IN COVER PLAN. G. LOCAL SECURITY WILL BE THE RESPONSIBILITY OF THE CMDR AND WILL DE MAINTAINED EAW PROJETANDARDS. VI COMMUNICATIONS A. ALL TIMES WILL BE GRIT. EQUITPMENT AS NEC TO EQUIP COMMUNICATIONS COMMUNICATIONS COMMUNICATIONS COMMUNICATIONS COMMUNICATIONS WILL PROVIDE APPROP TELETYPE AND CRYTOGRAPHIC EQUIPMENT AS NEC TO EQUIP COMMUNICATIONS WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIANS TENEDITATIONS TO OPERATE THE SIGNAL CENTER AND MAINTAIN THE COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A AND AND AND HOS WILL BE ESTABLESHED, INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COCCERNING OFFICERS TO P SE C R E T	25X1A					
F. COVER WILL BE MAINTAINED AS INDICATED IN COVER PLAN. C. LOCAL SECURITY WILL BE THE RESPONSIBILITY OF THE CAMPRIDARY AND WILL BE MAINTAINED ESW PROJ STANDARDS. 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A E. WILL PROVIDE APPROP TELETYPE AND CRITCGRAPHIC EQUIPMENT AS NEC TO EQUIP COMMO CENTER AND WILL MAKE PERM AMENT INSTALLATION FOR USE ON FUTURE OPERATIONS. 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIONS TECHNICIONS TO OPERATE THE STUNAL CENTER AND MAINTAIN THE COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TO P SE C R E T	25X1A25X1A	PAGE TWELVE			0015235	6
F. COVER WILL BE MAINTAINED AS INDICATED IN COVER PLAN. C. LOCAL SECURITY WILL BE THE RESPONSIBILITY OF THE CAMPRIDARY AND WILL BE MAINTAINED ESW PROJ STANDARDS. 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A E. WILL PROVIDE APPROP TELETYPE AND CRITCGRAPHIC EQUIPMENT AS NEC TO EQUIP COMMO CENTER AND WILL MAKE PERM AMENT INSTALLATION FOR USE ON FUTURE OPERATIONS. 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIONS TECHNICIONS TO OPERATE THE STUNAL CENTER AND MAINTAIN THE COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TO P SE C R E T		, Alexander				
C. LOCAL SECURITY WILL BE THE RESPONSIBILITY OF THE CMDR AND WILL BE MAINTAINED EXAMPLED. 4. ALL TIMES WILL BE GAT. 25X1A 4. ALL TIMES WILL BE GAT. EQUIPMENT AS NEC TO EQUIP COMMO CENTER AND WILL MAKE PERM AMENT INSTALLATION FOR USE OF FUTURE OPERATIONS, 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIONS TOPSETATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A AND AND AND HOS WILL BE ESTABLESIED, INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO	10	INFO		CITE		4 mm 1.
C. LOCAL SECURITY WILL BE THE RESPONSIBILITY OF THE CMDR AND WILL BE MAINTAINED EXAMPLED. 4. ALL TIMES WILL BE GAT. 25X1A 4. ALL TIMES WILL BE GAT. EQUIPMENT AS NEC TO EQUIP COMMO CENTER AND WILL MAKE PERM AMENT INSTALLATION FOR USE OF FUTURE OPERATIONS, 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIONS TOPSETATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A AND AND AND HOS WILL BE ESTABLESIED, INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO						
AND WILL BE MAINTAINED EAST PROJ STANDARDS. VI COMMUNICATIONS A. ALL TIMES WILL BE CRIT. E. WILL PROVIDE APPROP TELETYPE AND CRYTOGRAPHIC EQUIPMENT AS NEC TO EQUIP GOMMO CENTER AND WILL MAKE PERM AMENT INSTALLATION FOR USE ON FUTURE OPERATIONS, 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIAN'S TOP SECRET COORDINATING OFFICERS TOP SECRET	P. COVER WILL	BE MAINTAINED AS IN	DICATED IN		COVER PI	alv.
AND WILL BE MAINTAINED PROJ STANDARDS. VI COMMUNICATIONS A. ALL TIMES WILL BE CRIT. E. WILL PROVIDE APPROP TELETYPE AND CRYTOGRAPHIC EQUIPMENT AS NEC TO EQUIP GOAMO CENTER AND WILL. MAKE PERM AMENT INSTALLATION FOR USE ON FUTURE OPERATIONS, 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIANS TECHNICIANS COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A D. CRYFTO LINKS BETWEEN AND AND HOS WILL BE ESTABLISHED, INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO	G. LOCAL SECT	RITY WILL BE THE RES	P CNESTER VE	or The	(18.880E)	\neg
AND WILL BE MAINTADIED EAW PROJ STANDARDS. VI COMMUNICATIONS A. ALL TIMES WILL BE CAST. E. WILL PROVIDE APPROP TELETYPE AND CRYTOGRAPHIC EQUIPMENT AS NEC TO EQUIP COMMO CENTER AND WILL MAKE PERM AMENT INSTALLATION FOR USE OF FUTURE OPERATIONS. 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICION'S TECHNICION'S TECHNICION'S TOPSECTED AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYTTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TOPSECRET				0 %## &####</td><td>- WILDYEL</td><td></td></tr><tr><td>A. ALL TIMES WILL BE GAT. 25X1A 25X1A 25X1A E. WILL PROVIDE APPROP TELETYPE AND CRYTOGRAPHIC EQUIPMENT AS NEC TO EQUIP COMMO CENTER AND WILL MAKE PERM AMENT INSTALLATION FOR USE ON FUTURE OPERATIONS. 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIAN'S TECHNICIAN'S TOP SECRET TOP SECRET</td><td>AND WILL DE</td><td>s maintained zaw pr</td><td>oj standar</td><td>29S,</td><td></td><td>त्स</td></tr><tr><td>A. ALL TIMES WILL BE GAT. 25X1A 25X1A 25X1A E. WILL PROVIDE APPROP TELETYPE AND CRYTOGRAPHIC EQUIPMENT AS NEC TO EQUIP COMMO CENTER AND WILL MAKE PERM AMENT INSTALLATION FOR USE ON FUTURE OPERATIONS. 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIAN'S TECHNICIAN'S TOP SECRET TOP SECRET</td><td>THE FERS OF PROPERTY A STORAGE</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>EQUIPMENT AS NEC TO EQUIP COMMO CENTER AND WILL MAKE PERM AMENT INSTALLATION FOR USE ON FUTURE OPERATIONS, 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIANS FIRST TIMES TO OPERATE THE SIGNAL CENTER AND MAINTAIN THE COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A L. CRYPTO LINES BETWEEN AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO</td><td>AS PARTIES ON THE SECURITY OF THE SECURITY OF</td><td></td><td>• • •</td><td></td><td>25X1A</td><td>. :</td></tr><tr><td>EQUIPMENT AS NEC TO EQUIP COMMO CENTER AND WILL MAKE PERM AMENT INSTALLATION FOR USE OF FUTURE OPERATIONS, 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIAN'S TECHNICIAN'S TO OPERATE THE MUNAL CENTER AND MAINTAIN THE COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A D. CRYPTO LINES BETWEEN AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TO P SECRET</td><td>a. Ali times v</td><td>fill be gain:</td><td></td><td></td><td>,25X1A</td><td></td></tr><tr><td>EQUIPMENT AS NEC TO EQUIP COMMO CENTER AND WILL MAKE PERM AMENT INSTALLATION FOR USE OF FUTURE OPERATIONS, 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIAN'S TECHNICIAN'S TO OPERATE THE MUNAL CENTER AND MAINTAIN THE COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A D. CRYPTO LINES BETWEEN AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TO P SECRET</td><td></td><td>(1997년 - 1997년) 1997년 - 1997년 - 1997년</td><td></td><td></td><td></td><td></td></tr><tr><td>MARE PERMAMENT INSTALLATION FOR USE ON FUTURE OPERATIONS. 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIANS TECHNICIANS TO OPERATE THE SIGNAL CENTER AND MAINTAIN THE COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A D. CRYPTO LINKS BETWEEN AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TOP SECRET</td><td>e. L. Wil</td><td>l provide approp ti</td><td>LETYPE AN</td><td>d Cryto</td><td>GRAPHIC</td><td></td></tr><tr><td>MARE PERMAMENT INSTALLATION FOR USE ON FUTURE OPERATIONS. 25X1A C. WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIANS TECHNICIANS TO OPERATE THE SIGNAL CENTER AND MAINTAIN THE COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A D. CRYPTO LINKS BETWEEN AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TOP SECRET</td><td>ECHTPLENT AS NEC</td><td>TO ROWS</td><td>COAREO</td><td>eres and established</td><td>TO TOTAL FRANK A</td><td></td></tr><tr><td>WILL PROVIDE THE NEC SIGNAL CENTER AND ELECTRONIC TECHNICIANS TECHNICIANS TO OPERATE THE SIGNAL CENTER AND MAINTAIN THE COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A D. CRYPTO LINKS BETWEEN AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TOP SECRET</td><td>**</td><td></td><td></td><td>· .</td><td></td><td></td></tr><tr><td>TECHNICIANS TO OPERATE THE MINAL CENTER AND MAINTAIN THE COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A 25X1A AND AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TOP SECRET</td><td>MAKE PERM AMENT</td><td>INSTALLATION FOR US</td><td>e on ediab</td><td>e opera?</td><td>MONS 25X</td><td>1A</td></tr><tr><td>TECHNICIANS TO OPERATE THE MINAL CENTER AND MAINTAIN THE COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A 25X1A AND AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TOP SECRET</td><td></td><td>The property of the property of the party of</td><td></td><td></td><td></td><td></td></tr><tr><td>COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. 25X1A D. CRYPTO LINKS BETWEEN AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TOP SECRET</td><td>_</td><td>l provide the Nic S</td><td>Gival Cent</td><td>er and e</td><td>LECTRONIC</td><td>,</td></tr><tr><td>COMMUNICATIONS AND THE ELECTRONIC EQUIPMENT. D. CRYPTO LINKS BETWEEN AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TOP SECRET</td><td></td><td>Bate the signal cen</td><td>TER AND M</td><td>antain t</td><td></td><td></td></tr><tr><td>D. CRYPTO LINKS BETWEEN AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TOP SECRET</td><td></td><td></td><td>71</td><td></td><td></td><td>4.4</td></tr><tr><td>AND AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TOP SECRET</td><td>Communications a</td><td>ND THE ELECTRONIC</td><td>Coupeasny.</td><td></td><td>25X</td><td>1A</td></tr><tr><td>AND HOS WILL BE ESTABLISHED. INSTRUCTIONS CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TOP SECRET</td><td>Ph</td><td>TO THE ARM ATTENDED AND ADDRESS OF</td><td></td><td></td><td> 25X⁻</td><td>1A</td></tr><tr><td>CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TOPSECRET</td><td>L. CRYPTO LIM</td><td>ks between</td><td></td><td>· · · · · · · · · · · · · · · · · · ·</td><td></td><td></td></tr><tr><td>CONCERNING THE ACTIVATION AND THE CRYPTOGRAPHIC MATERIALS TO COORDINATING OFFICERS TOPSECRET</td><td>A NID</td><td>AND NOS WIN</td><td>.t. re pepar</td><td>T. PGETE: Th</td><td>Taces to cons</td><td>PIAIC</td></tr><tr><td>CCORDINATING OFFICERS TOPSECRET</td><td></td><td> සංකරණ පිළුඹුනු අද්දේශ්</td><td>· · · · · · · · · · · · · · · · · · ·</td><td>and the state of t</td><td>యించికాడు మంచల కొన్నా చే</td><td>₩8¥</td></tr><tr><td>TOPSECRET</td><td>CONCERNING THE A</td><td>ctivation and the ce</td><td>lyptograpi</td><td>nc matri</td><td>rials to</td><td></td></tr><tr><td>TOPSECRET</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>COORDINATING OFFICE</td><td>ERS</td><td></td><td></td><td></td></tr><tr><td>REFERSING OFFICER</td><td></td><td>TOP SECRE</td><td>T</td><td></td><td></td><td></td></tr></tbody></table>		

REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED. Copy No.
Approved For Release 2002/08/21 : CIA-RDP89B00569R000400080002-1

	disk and allowable account to the country and the second				
Approved For	Approved For lease 200368/31. CVA-RDR89B005			Annual of the Control	
UNIT:	398		4 5		
EXT : DATE :	TOPSECRET] 3			
DATE:					
FO :					
FROM:		L			
CONF:		OEROHORA O	DEFERRED	PRIORITY	INITIALS
ENFO:		Š.	ROUTINE	OPERATIONAL IMMEDIATE	INTERES
	PAGE THIRTEEN		A CALLES AND A CAL	OUT5235	6
TD	INFO	rankining abar padapanggangga sa Narih 1981 dan hamilana (Labana)	CITE		And the state of t
BE EMPLOYED ON THESE LINKS WILL FORWARDED IN CRYPTO CHANNELS.					
	THE TAXABLE PARTIES.		KEPIO C	gryfiai a fri frige	
CCMMAND POSTS					
HEADQUARTERS CHA	ALICE, WASHINGTON, D.	C _°			
HEADQUARTERS				25X1A	
HEADQUARTERS					
SUBHEADQUARTERS			25X1A		
	end of messag	E		•	
coordinated in dra	aft with all interest	rd st	'aff ace	erena.	
				24 6 200 10	
			•		
				•	
25X1A			2 <u>5</u> X1A		
	ADDE IN LANGUAGE				
CH, OPERATIONS, DPD	COORDINATING OFFICERS				
REJEASING OFFICER	TOP SECRET		Autheniti	CATING OFFICER	

REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED. Copy No. Approved For Release 2002/08/21: CIA-RDP89B00569R000400080002-1